

**In the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application.

**Listing of Claims**

1. (Currently Amended) A fibre reinforced plastic roofing material comprising two or more sandwich structures each having a length of from 10 m to 25 m and a width of from 1.5 m to 3.5 and comprising a pair of fibre reinforced plastic sheets, and a rib structure interposed between the pair of sheets which is integrally molded by a resin transfer molding, wherein the fibre reinforced plastic includes a reinforcing fibre that is selected from the group consisting of a carbon fibre, a glass fibre and carbon fibre hybrid, and combinations thereof, and wherein the two or more sandwich structures are butt joined in the widthwise direction by being integrally molded by a resin transfer molding with a layer containing a resin distribution medium between abutting end faces and, wherein the fibre reinforced plastic connecting layer extends across the surfaces of both ends of said sandwich structures.
2. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the pair of sheets have a thickness of from 2-10 mm.
3. (Cancelled)
4. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 the rib has a thickness of from 1-3 mm.
5. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the reinforcing fibre of the fibre reinforced plastic comprises a multiaxial woven material having a fibre direction at an angle of  $45 \pm 10^\circ$  to the lengthwise direction of the rib structure.
6. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the fibre reinforced plastic is carbon fibre reinforced plastic.

7. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the fibre reinforced plastic is a hybrid fibre reinforced plastic of carbon fibre and glass fibre.

8. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the reinforcing fibre is a woven material.

9. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 8 where the woven material is a plain weave or twill weave.

10. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the gap provides a uniform spacing along the lengthwise direction of the sheets.

11. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where the gap provides a spacing that varies along the lengthwise direction of the sheets.

12. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where there is arranged, in the gap, a filler having a specific gravity lower than the specific gravity of each pair of sheets.

13. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where at least one of the sheets has a jagged form in which there are alternatively arranged peaks and troughs.

14. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where a rigid frame structure is arranged in the gap.

15. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where a connecting member for connecting to another member is fitted to an outer face of at least one of the sheets.

16. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 having a ratio of the sandwich structure's overall thickness to each of the sheet's

thickness in the range 5:1 to 25:1 and, furthermore, the sandwich structure has a density that is no more than 100 kg/m<sup>2</sup>.

17. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 having a flexural rigidity of the sandwich structure that is at least  $5 \times 10^7$  kg/mm<sup>2</sup>.

18. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 which extends in a lengthwise direction at a uniform width, and the fibre reinforced plastic roofing material has a flexural rigidity in the lengthwise direction of at least  $5 \times 10^7$  kg/mm<sup>2</sup>.

19. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 having a cross-sectional shape that is selected from the group consisting of flat sheet shaped, V-shaped, hat shaped, W-shaped, inverted Y-shaped, corrugated, and circular arc shaped.

20. (Cancelled)

21. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 having a shape in the lengthwise direction that is a circular arc.

22. (Cancelled)

23. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 21 where a gap is formed between adjacent fibre reinforced plastic roofing materials in the widthwise direction.

24. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 23 where a linked region is covered with a waterproof member.

25. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where at least one of the sheets comprises a matrix resin comprising phenolic resin.

26. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where a fire-resistant material is provided at least on one face of the fibre reinforced plastic roofing material.

27. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 26 where the fire-resistant material is a fire-resistant material containing rock wool.

28. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 26 where the fire-resistant material is a fire-resistant material containing phenolic foam.

29. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 17 having a fibre reinforced plastic layer comprising carbon fibre that is at least 5% of the fibre reinforced plastic sheet's total thickness.

30. (Cancelled)

31. (Cancelled)

32. (Cancelled)

33. (Previously Amended) A fibre reinforced plastic roofing material according to Claim 1 where there is a core material in the gap and there are present, in the core material, through-holes running from an upper face to a lower face.

34. (Cancelled)

35. (Cancelled)

36. (Cancelled)

37. (Cancelled)

38. (Cancelled)

39. (Cancelled)